

L1 1 S US 20070178151/PN

L1 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN
 TI Spray dried pharmaceutical compositions containing talnetant
 ACCESSION NUMBER: 2005:1123734 CAPLUS Full-text
 DOCUMENT NUMBER: 143:393027
 TITLE: Spray dried pharmaceutical compositions
 containing talnetant
 INVENTOR(S): Andronis, Vlasios; Pan, Rennan; Patel, Kamlesh
 Rameshchandra
 PATENT ASSIGNEE(S): Smithkline Beecham Corporation, USA
 SOURCE: PCT Int. Appl., 20 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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WO 2005097077 20050328	A2	20051020	WO 2005-US10350	
WO 2005097077	A3	20060413		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,	CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,	GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,	LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,	NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM,
ZA, ZM, ZW	SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, RW: BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,	AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,	EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT,	RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML,
	MR, NE, SN, TD, TG			

FILE 'REGISTRY' ENTERED AT 07:50:26 ON 17 JUN 2009
 L2 1 S 174636-32-9/RN
 SET NOTICE 1 DISPLAY
 SET NOTICE LOGIN DISPLAY

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2009 ACS on STN
 RN 174636-32-9 REGISTRY
 CN 4-Quinolinecarboxamide, 3-hydroxy-2-phenyl-N-[(1S)-1-
 phenylpropyl]- (CA)

INDEX NAME)

OTHER CA INDEX NAMES:

CN 4-Quinolinecarboxamide, 3-hydroxy-2-phenyl-N-(1-phenylpropyl)-,
(S)-

OTHER NAMES:

CN SB 223412

CN Talnetant

FS STEREOSEARCH

MF C25 H22 N2 O2

CI COM

SR CA

LC STN Files: BIOSIS, BIOTECHNO, CA, CAPLUS, CASREACT, DDFU, DRUGU, EMBASE,

IMSDRUGNEWS, IMSRESEARCH, MEDLINE, PHAR, PROUSDDR, RTECS*, SYNTHLINE,

TOXCENTER, USAN, USPAT2, USPATFULL

(*File contains numerically searchable property data)

DT.CA CAplus document type: Journal; Patent

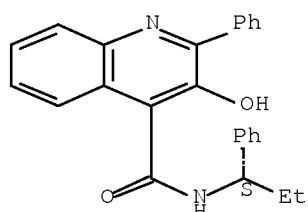
RL.P Roles from patents: BIOL (Biological study); MSC (Miscellaneous); PREP

(Preparation); PROC (Process); RACT (Reactant or reagent); USES (Uses)

RLD.P Roles for non-specific derivatives from patents: BIOL (Biological study); USES (Uses)

RL.NP Roles from non-patents: BIOL (Biological study); PREP (Preparation); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)

Absolute stereochemistry. Rotation (-).



FILE 'REGISTRY' ENTERED AT 07:50:44 ON 17 JUN 2009

L3 1 S 63-42-3/RN

SET NOTICE 1 DISPLAY

SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 07:51:07 ON 17 JUN 2009

L4 1 S 69-65-8/RN

SET NOTICE 1 DISPLAY

SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 07:51:25 ON 17 JUN 2009

L5 1 S 149-32-6/RN
 SET NOTICE 1 DISPLAY
 SET NOTICE LOGIN DISPLAY

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L6 1 S 151-21-3/RN
 SET NOTICE 1 DISPLAY
 SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 07:52:13 ON 17 JUN 2009
L7 1 S 577-11-7/RN
 SET NOTICE 1 DISPLAY
 SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 07:52:52 ON 17 JUN 2009
L8 1 S 585-86-4/RN
 SET NOTICE 1 DISPLAY
 SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 07:53:18 ON 17 JUN 2009
L9 1 S 64519-82-0/RN
 SET NOTICE 1 DISPLAY
 SET NOTICE LOGIN DISPLAY

FILE 'REGISTRY' ENTERED AT 07:53:43 ON 17 JUN 2009
L10 1 S 68424-04-4/RN
 SET NOTICE 1 DISPLAY
 SET NOTICE LOGIN DISPLAY

FILE 'CAPLUS' ENTERED AT 07:55:10 ON 17 JUN 2009
L11 5 S L2 AND (L6 OR L7)
L12 2 S L11 AND (PY<2004 OR AY<2004 OR PRY<2004)

L12 ANSWER 1 OF 2 CAPLUS COPYRIGHT 2009 ACS on STN
TI Electrospun amorphous pharmaceutical compositions
AB The present invention is directed to use of electrospinning, i.e.
the process of making polymer nanofibers from either a solution or
melt under elec. forces, to prepare stable, solid dispersions of
amorphous drugs in polymer nanofibers. Thus, carvedilol-HBr
monohydrate wa dissolved in THF and water. The solution was added
to Polyox WSR1105 in MeCN solution This solution was spun to give
nanofibers, and the morphol. of the drug was shown to be
amorphous.

ACCESSION NUMBER: 2004:142902 CAPLUS Full-text
DOCUMENT NUMBER: 140:187404
TITLE: Electrospun amorphous pharmaceutical
compositions
INVENTOR(S): Ignatious, Francis; Sun, Linghong
PATENT ASSIGNEE(S): Smithkline Beecham Corporation, USA
SOURCE: PCT Int. Appl., 36 pp.
 CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 2
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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WO 2004014304 20030807 <--	A2	20040219	WO 2003-US24641
WO 2004014304	A3	20040624	
CH, CN, GE, GH, LK, LR, NZ, OM, TM, TN, AZ, BY, EE, ES, SK, TR, TD, TG	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN,		
L12	ANSWER 2 OF 2 CAPLUS COPYRIGHT 2009 ACS on STN		
TI	Electrospun pharmaceutical compositions comprising a polymeric carrier		
AB	The present invention is directed to an electrospun pharmaceutical composition comprising a pharmaceutically acceptable active agent, and a pharmaceutically acceptable polymeric carrier for use in therapy.P. Thus, 5 mL of a stock solution of 30% polyethylene oxide was added to 0.5 g nabumetone dissolved in 11 mL of acetonitrile. Then 0.1 mL of Tween-80 was added to the solution and the mixture was electrospun to obtain fibers which were collected and removed from the drum.		
ACCESSION NUMBER:	2001:564812 CAPLUS Full-text		
DOCUMENT NUMBER:	135:142242		
TITLE: comprising a	Electrospun pharmaceutical compositions		
INVENTOR(S):	polymeric carrier		
PATENT ASSIGNEE(S):	Ignatious, Francis; Baldoni, John M. Smithkline Beecham Corporation, USA		
SOURCE:	PCT Int. Appl., 37 pp. CODEN: PIXXD2		
DOCUMENT TYPE:	Patent		
LANGUAGE:	English		
FAMILY ACC. NUM. COUNT:	1		
PATENT INFORMATION:			

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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WO 2001054667 20010125 <--	A1	20010802	WO 2001-US2399	
W: AE, AL, AU, BA, BB, BG, BR, BZ, CA, CN, CZ, DZ, EE, GE, GH, GM,				
	HR, HU, ID, IL, IN, IS, JP, KP, KR, LC, LK, LR, LT, LV,			

MA, MG,
 MK, MN, MX, MZ, NO, NZ, PL, RO, SG, SI, SK, SL, TR, TT,
 TZ, UA,
 US, UZ, VN, YU, ZA, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
 RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE,
 CH, CY,
 DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE,
 TR, BF,
 BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG
 CA 2396640 A1 20010802 CA 2001-2396640
 20010125 <--
 EP 1251829 A1 20021030 EP 2001-903299
 20010125 <--

L13 1 S L2 AND MILL?

L13 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2009 ACS on STN
 TI Pharmaceutical compositions comprising talnetant
 ACCESSION NUMBER: 2007:438869 CAPLUS Full-text
 DOCUMENT NUMBER: 146:408464
 TITLE: Pharmaceutical compositions comprising
 talnetant
 INVENTOR(S): Brum, Jeffrey; Gebrekidan, Sisay; Pan, Rennan
 PATENT ASSIGNEE(S): SmithKline Beecham Corporation, USA
 SOURCE: PCT Int. Appl., 17pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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WO 2007044251 20060928	A2	20070419	WO 2006-US38067	
WO 2007044251 CA, CH, GB, GD, KN, KP, MK, MN, RO, RS, TT, TZ, HU, IE, BF, BJ, BW, GH,	A3 W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GE, GH, GM, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LV, LY, MA, MD, MG, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RU, SC, SD, SE, SG, SK, SL, SM, SV, SY, TJ, TM, TN, TR, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IS, IT, LT, LU, LV, MC, NL, PL, PT, RO, SE, SI, SK, TR, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM,	20071004		

AZ, BY,
 KG, KZ, MD, RU, TJ, TM, AP, EA, EP, OA
 WO 2006-US38067 W
 20060928
 IC ICM A61K
 CC 63-6 (Pharmaceuticals)
 IT Drug delivery systems
 Milling (size reduction)
 Oral drug delivery systems
 Pharmaceutical capsules
 Pharmaceutical tablets
 Surfactants
 (pharmaceutical compns. comprising talnetant)
 IT 58-93-5, Hydrochlorothiazide 149-32-6, Erythritol 151-21-3,
 Sodium
 Lauryl Sulfate, biological studies 577-11-7, Docusate sodium
 9003-39-8, Povidone 22204-53-1, Naproxen 174636-32-9,
 Talnetant
 RL: THU (Therapeutic use); BIOL (Biological study); USES (Uses)
 (pharmaceutical compns. comprising talnetant)

L14 5 S L2 AND BIOAVAIL?
 L15 4 S L14 AND (PY<2004 OR AY<2004 OR PRY<2004)

L15 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN
 TI Electrospun amorphous pharmaceutical compositions
 ACCESSION NUMBER: 2004:142902 CAPLUS Full-text
 DOCUMENT NUMBER: 140:187404
 TITLE: Electrospun amorphous pharmaceutical
 compositions
 INVENTOR(S): Ignatious, Francis; Sun, Linghong
 PATENT ASSIGNEE(S): Smithkline Beecham Corporation, USA
 SOURCE: PCT Int. Appl., 36 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 2
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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WO 2004014304	A2	20040219	WO 2003-US24641	
20030807 <--				
WO 2004014304	A3	20040624		
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, GE, GH, LK, LR, NZ, OM, TM, TN,	CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM,			

AZ, BY,
KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK,
EE, ES,
FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI,
SK, TR,
BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN,
TD, TG

L15 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN
TI Novel solid dispersion compositions comprising Poloxamer surfactants

ACCESSION NUMBER: 2001:923638 CAPLUS Full-text
DOCUMENT NUMBER: 136:42879
TITLE: Novel solid dispersion compositions comprising Poloxamer surfactants
INVENTOR(S): Koretko, Todd W.; Bhatt, Kamalnayan H.
PATENT ASSIGNEE(S): Smithkline Beecham Corporation, USA
SOURCE: PCT Int. Appl., 13 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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WO 2001095939	A1	20011220	WO 2001-US18853	
20010612 <--				
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, GE, GH, LK, LR, PL, PT, UG, US,	CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UZ, VN, YU, ZA, ZW			
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EP 1289560	A1	20030312	EP 2001-946264	
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MC, PT,	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR			
JP 2004503511	T	20040205	JP 2002-510116	
20010612 <--				
US 20030212102	A1	20031113	US 2002-297514	
20021206 <--				

L15 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN
TI Electrospun pharmaceutical compositions comprising a polymeric

carrier
 ACCESSION NUMBER: 2001:564812 CAPLUS Full-text
 DOCUMENT NUMBER: 135:142242
 TITLE: Electrospun pharmaceutical compositions
 comprising a
 polymeric carrier
 INVENTOR(S): Ignatious, Francis; Baldoni, John M.
 PATENT ASSIGNEE(S): Smithkline Beecham Corporation, USA
 SOURCE: PCT Int. Appl., 37 pp.
 CODEN: PIXXD2
 DOCUMENT TYPE: Patent
 LANGUAGE: English
 FAMILY ACC. NUM. COUNT: 1
 PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001054667	A1	20010802	WO 2001-US2399	
20010125 <--				
W: AE, AL, AU, BA, BB, BG, BR, BZ, CA, CN, CZ, DZ, EE, GE, GH, GM, MA, MG, TZ, UA,				
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CA 2396640	A1	20010802	CA 2001-2396640	
20010125 <--				
EP 1251829	A1	20021030	EP 2001-903299	
20010125 <--				
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR BR 2001007869	A	20021105	BR 2001-7869	
20010125 <--				
JP 2003521493	T	20030715	JP 2001-555646	
20010125 <--				
HU 2003001130	A2	20030929	HU 2003-1130	
20010125 <--				
HU 2003001130	A3	20060728		
NZ 519992	A	20040430	NZ 2001-519992	
20010125 <--				
AU 772830	B2	20040506	AU 2001-31134	
20010125 <--				
CN 1223340	C	20051019	CN 2001-804242	
20010125 <--				
TW 289061	B	20071101	TW 2001-90101371	
20010207 <--				
IN 2002MN00899	A	20050304	IN 2002-MN899	
20020704 <--				
US 20030017208	A1	20030123	US 2002-181640	

20020719 <--
KR 806412 B1 20080221 KR 2002-709477
20020724 <--
MX 2002007298 A 20021209 MX 2002-7298
20020726 <--
ZA 2002005989 A 20030203 ZA 2002-5989
20020726 <--
AU 2004202461 A1 20040701 AU 2004-202461
20040603 <--
AU 2004202461 B2 20071122

L15 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2009 ACS on STN
TI Nonpeptide tachykinin receptor antagonists: I. Pharmacological and pharmacokinetic characterization of SB 223412, a novel, potent and selective neurokinin-3 receptor antagonist
ACCESSION NUMBER: 1997:407053 CAPLUS Full-text
DOCUMENT NUMBER: 127:104218
ORIGINAL REFERENCE NO.: 127:19915a,19918a
TITLE:
Nonpeptide tachykinin receptor antagonists: I.
Pharmacological and pharmacokinetic
characterization
of SB 223412, a novel, potent and selective
neurokinin-3 receptor antagonist
Sarau, Henry M.; Griswold, Don E.; Potts,
Foley, James J.; Schmidt, Dulcie B.; Webb,
Martin, Lenox D.; Brawner, Mary E.;
A.; Medhurst, Andrew D.; Giardina, Giuseppe A.
M.; Hay, Douglas W. P.
CORPORATE SOURCE:
Departments of Pulmonary Pharmacology,
Immunopharmacology, Drug Metabolism and
Pharmacokinetics, Gene Expression Sciences and
Molecular Genetics, SmithKline Beecham
Pharmaceuticals, King of Prussia, PA, 19406,
USA
SOURCE:
Therapeutics
Journal of Pharmacology and Experimental
(1997), 281(3), 1303-1311
CODEN: JPETAB; ISSN: 0022-3565
PUBLISHER: Williams & Wilkins
DOCUMENT TYPE: Journal
LANGUAGE: English
CC 1-11 (Pharmacology)
IT 174636-32-9, SB 223412
RL: BAC (Biological activity or effector, except adverse); BPR
(Biological
process); BSU (Biological study, unclassified); BIOL (Biological
study);
PROC (Process)

L16 1 S L2 AND AGGLOMERAT?
L17 52771 S (L6 OR L7)
L18 637 S L17 AND MILL?
L19 18 S L18 AND AGGLOMER?

L20 12 S L19 AND (PY<2004 OR AY<2004 OR PRY<2004)

L20 ANSWER 1 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Manufacture of azadirachtin water-dispersible granules

L20 ANSWER 2 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Preparation of abrasive compositions for dentifrice by filtration
and wet
grinding of abrasive particle slurries

L20 ANSWER 3 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Method for agglomerating iron and zinc ore concs., steel
mill ferrous waste, and Zn mill waste by sintering

L20 ANSWER 4 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI The production of a granular fumaric acid product containing
organic acid
as food acidulant

L20 ANSWER 5 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Treatment of sludges containing water and oils

L20 ANSWER 6 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Ultrasound contrast agent dispersions comprising gas and
destabilizing
agent

L20 ANSWER 7 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Pharmaceutical compositions containing micronized bicyclic drugs

L20 ANSWER 8 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Redispersible nanoparticulate film matrixes with protective
polymeric
overcoats

L20 ANSWER 9 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI A novel concept of safe disposal of acid generating tailings by
agglomeration and encapsulating alkaline and bactericidal
additives

L20 ANSWER 10 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Separation of asbestos fibers

L20 ANSWER 11 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Nonagglomerating polymerization catalyst components

L20 ANSWER 12 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Flame spray powder and process

L20 ANSWER 7 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI Pharmaceutical compositions containing micronized bicyclic drugs

ACCESSION NUMBER: 1999:401687 CAPLUS Full-text

DOCUMENT NUMBER: 131:49479

TITLE: Pharmaceutical compositions containing
micronized

bicyclic drugs

INVENTOR(S): Dumpleton, David Robert; Holland, Simon

Joseph;
PATENT ASSIGNEE(S): Knight, Wendy Anne; Leonard, Graham Stanley
Smithkline Beecham Plc, UK
SOURCE: PCT Int. Appl., 37 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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WO 9930687	A1	19990624	WO 1998-EP8156	
19981214 <--				
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DK, ES,	RW: GH, GM, KE, LS, MW, SD, SZ, UG, ZW, AT, BE, CH, CY, DE, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI,	CM, GA, GN, GW, ML, MR, NE, SN, TD, TG	CA 2314968	A1 19990624 CA 1998-2314968
19981214 <--				
AU 9922724	A	19990705	AU 1999-22724	
19981214 <--				
AU 743155	B2	20020117		
EP 1037612	A1	20000927	EP 1998-966322	
19981214 <--				
EP 1037612	B1	20040225		

L20 ANSWER 9 OF 12 CAPLUS COPYRIGHT 2009 ACS on STN
TI A novel concept of safe disposal of acid generating tailings by
agglomeration and encapsulating alkaline and bactericidal
additives
ACCESSION NUMBER: 1993:66080 CAPLUS Full-text
DOCUMENT NUMBER: 118:66080
ORIGINAL REFERENCE NO.: 118:11613a,11616a
TITLE: A novel concept of safe disposal of acid
generating tailings by agglomeration and encapsulating
alkaline and bactericidal additives
AUTHOR(S): Amaratunga, Laxman M.
CORPORATE SOURCE: Sch. Eng., Laurentian Univ., Sudbury, ON, P3E
2C6,
Can.
SOURCE: Miner. Bioprocess., Proc. Conf. (1991),
389-400. Editor(s): Smith, Ross W.; Misra,
Manoranjan. Miner. Met. Mater. Soc.:
Warrendale, Pa.

CODEN: 58FZAH
DOCUMENT TYPE: Conference
LANGUAGE: English
CC 60-5 (Waste Treatment and Disposal)
Section cross-reference(s): 54, 58
ST tailing waste alk agglomeration encapsulation
IT Lime (chemical)
RL: PROC (Process)

E ANDRONIS VLASIOS?/AU
SET EXPAND CONTINUOUS
L21 9 S E1-E2, E4
L22 8 S L21 AND (PY<2004 OR AY<2004 OR PRY<2004)
E PAN RENNAN?/AU
L23 18 S E14
L24 12 S L23 AND (PY<2004 OR AY<2004 OR PRY<2004)
E PATEL KAMLESH?/AU
L25 3 S E25-E26
L26 0 S L25 AND (PY<2004 OR AY<2004 OR PRY<2004)